

US EPA ARCHIVE DOCUMENT

7.0 REFERENCES

- AERMIC (1998) "Model evaluation results for AERMOD," draft document prepared by AERMIC, December 17. (<http://www.epa.gov/scram001/tt25.htm>).
- CDPR (1997) "Description of computer modeling procedures for methyl bromide," Internal memorandum, September 4. (http://www.cdpr.ca.gov/docs/dprdocs/methbrom/ra_index.htm).
- CDPR (2000) "Summary of off-site monitoring for methyl bromide field fumigations," Internal memorandum prepared by Randy Sagawa, Bruce Johnson, and Terry Barry, January 21.
- EPA (1992) "Procedures for substituting values for missing NWS meteorological data for use in regulatory air quality models." (<http://www.epa.gov/scram001/tt24.htm>).
- EPA (1995) "User's guide for the industrial source complex (ISC) dispersion models," EPA-454/B-95-003a. (<http://www.epa.gov/scram001/tt22.htm>).
- EPA (1997) "Analysis of the affect of ASOS-derived meteorological data on refined modeling," EPA-454/R-97-014. (<http://www.epa.gov/scram001/tt24.htm>).
- EPA (1999a) "Guideline on air quality models," 40 CFR, Part 51, Appendix W. (<http://www.epa.gov/scram001/tt25.htm>)
- EPA (1999b) "PCRAMET User's Guide," EPA-454/B-96-001. (<http://www.epa.gov/scram001/tt24.htm>).
- EPA (2000) "Meteorological monitoring guidance for regulatory modeling applications," EPA-454/R-99-005. (<http://www.epa.gov/scram001/tt24.htm>).
- EPA (2003a) "Guideline on air quality modeling," 40 CFR Part 51, Appendix W. (<http://www.epa.gov/scram001/tt25.htm>).
- EPA (2003b) "Latest finding on national air quality: 2002 status and trends," EPA-454/K-03-01. (<http://www.epa.gov/airtrends/>).
- Johnson, B., Barry, T., and Wofford, P. (1999) "Workbook for Gaussian modeling analysis of air concentration measurements," Report prepared by the California

Department of Pesticide Regulation, Environmental Hazards Assessment Program, EH99-03. (<http://www.cdpr.ca.gov/docs/empm/pubs/ehapreps/eh9903.pdf>).

Johnson, B. (2001) "Evaluating the effectiveness of methyl bromide soil buffer zones in maintaining acute exposures below a reference concentration," Report prepared by the California Department of Pesticide Regulation.

<http://www.cdpr.ca.gov/docs/empm/pubs/ehapreps/eh0010.pdf>).

Majewski, M.M., McChesney, M.M., Woodrow, J.E., Pruger, J.N., and Seiber, J.E. (1995) "Aerodynamic measurements of methyl bromide volatilization from tarped and non-tarped fields," *Journal of Environmental Quality*, 24, 742-752.

Ross, L.J., Johnson, B., Kim, K.D., and Hsu, J. (1996) "Prediction of methyl bromide flux from area sources using the ISCST model," *Journal of Environmental Quality*, 25, 885-891.

Schnelle, K.B. and Dey, P.R. (1999) Atmospheric dispersion modeling compliance guide, McGraw-Hill.